§ 63.3

obtained delegation under section 112(1)) are open for normal business. Saturdays, Sundays, and official Federal (or where delegated, State) holidays are not working days.

[59 FR 12430, Mar. 16, 1994, as amended at 67 FR 16596, Apr. 5, 2002; 68 FR 32600, May 30, 2003; 69 FR 21752, Apr. 22, 2004; 72 FR 27443, May 16, 2007]

§63.3 Units and abbreviations.

Used in this part are abbreviations and symbols of units of measure. These are defined as follows:

(a) System International (SI) units of measure:

```
A = ampere
g = gram
Hz = hertz
J = joule
^{\circ}K = degree Kelvin
kg = kilogram
1 = liter
m = meter
m^3 = cubic meter
mg = milligram = 10^{-3} gram
ml = milliliter = 10^{-3} liter
mm = millimeter = 10^{-3} meter
Mg = megagram = 10^6 gram = metric ton
MJ = megajoule
mol = mole
N = newton
ng = nanogram = 10^{-9} gram
nm = nanometer = 10^{-9} meter
Pa = pascal
s = second
V = volt
W = watt
\Omega = ohm
\mu g = microgram = 10^{-6} \, gram
\mu l = microliter = 10^{-6} liter
```

(b) Other units of measure:

Btu = British thermal unit °C = degree Celsius (centigrade)

cal = calorie

cfm = cubic feet per minute

cc = cubic centimeter

cu ft = cubic feet

d = day

dcf = dry cubic feet

dcm = dry cubic meter

 ${
m dscf} = {
m dry}$ cubic feet at standard conditions ${
m dscm} = {
m dry}$ cubic meter at standard condi-

tions

eq = equivalent °F degree Fahrenheit

ft = feet

 $\mathrm{ft^2} = \mathrm{square}$ feet

 $ft^3 = cubic feet$

gal = gallon gr = grain

g-eq = gram equivalent

g-mole = gram mole

```
hr = hour
in. = inch
in. H<sub>2</sub> O = inches of water
K = 1,000
kcal = kilocalorie
lb = pound
lpm = liter per minute
meq = milliequivalent
min = minute
MW = molecular weight
oz = ounces
ppb = parts per billion
```

ppbw = parts per billion by weight ppbv = parts per billion by volume

ppm = parts per million

ppmw = parts per million by weight ppmv = parts per million by volume

ppmv = parts per million by volume psia = pounds per square inch absolute

psig = pounds per square inch gage

R = degree Rankine

scf = cubic feet at standard conditions

 $\begin{array}{lll} {\rm scfh} = {\rm cubic} \ {\rm feet} \ {\rm at} \ {\rm standard} \ {\rm conditions} \ {\rm per} \\ {\rm hour} \end{array}$

scm = cubic meter at standard conditions scmm = cubic meter at standard conditions per minute

sec = second

sq ft = square feet std = at standard conditions

v/v = volume per volume

 $yd^2 = square yards$

vr = vear

(c) Miscellaneous:

act = actual

avg = average

I.D. = inside diameter

M = molar

N = normal

O.D. = outside diameter

% = percent

[59 FR 12430, Mar. 16, 1994, as amended at 67

FR 16598, Apr. 5, 2002]

§63.4 Prohibited activities and circumvention.

(a) Prohibited activities. (1) No owner or operator subject to the provisions of this part must operate any affected source in violation of the requirements of this part. Affected sources subject to and in compliance with either an extension of compliance or an exemption from compliance are not in violation of the requirements of this part. An extension of compliance can be granted by the Administrator under this part; by a State with an approved permit program; or by the President under section 112(i)(4) of the Act.

(2) No owner or operator subject to the provisions of this part shall fail to keep records, notify, report, or revise reports as required under this part.